

# Prestex

Gunmetal draincock, type A to BS 2879/2, male taper thread to BS 21

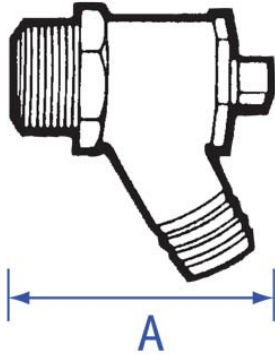
833 Draincock



### General Information

Size	Pattern No.	Pack 1 Qty	Pack 2 Qty	Code	Barcode	Price (£) each ex VAT
1/2"	833 GM	20	0	<a href="#">542027</a>	5013866017315	£31.95
3/4"	833 GM	1	10	<a href="#">542028</a>	5022050560667	£62.95
1"	833GM	1	5	<a href="#">542029</a>	5022050560834	£188.39

833 Draincock



### Dimensions

Code	Description	A	B	Kg
542027	1/2" 833GM GUNMETAL TYPE A DRAINCOCK	55	0	
542028	3/4" 833 GM	73	0	
542029	1" 833GM	79	1	

Pegler Yorkshire reserve the right to change specifications

### Pressure and Temperature

Description	Minimum Operating Pressure (bar)	Maximum Cold Working Pressure (bar)	Maximum Hot Working Pressure (bar)
833GM Drain cock	No Minimum Operating Pressure	20.0 bar at temperatures up to 120oC	Not Suitable for Maximum Hot Working Pressure

### Care and Maintenance

#### Care

No regular aesthetic care is required for this product

#### Maintenance

No regular maintenance is required for this product.

For any further help please contact the Service Support Team on: 0800 1560050.

### Regulations

#### Regulations

It is important to ensure that the water supplies to your shower are connected in accordance with the water regulations (WRAS) requirements and good plumbing practice.

This product has been designed in accordance with BS2879 and Kitemark standard.

#### Size Pattern No. Code PED Categorisation

1/2"	833 GM	542027	SEP
3/4"	833 GM	542028	SEP

**Size Pattern No. Code PED Categorisation**

1" 833GM 542029 SEP

Pegler Yorkshire reserve the right to change specifications

**Materials**

Component	Material
Body	Gunmetal
Headwork	Brass
Spindle	Brass
Washer	EPDM
Spindle 'O' ring	EPDM
Cap 'O' ring	EPDM
LS cover	Brass

**Technical Suitability**

Steam	Water	Oil	Air	Gas	Inert Gas	Combustible†	Gas Corrosive††	Gas Oxygen
no	yes	yes	no	no	no	no	no	no

Pegler Yorkshire reserve the right to change specifications

**Gas application guide**

Class 1. INERT Air, argon, carbon dioxide, helium, nitrogen

Class 2. COMBUSTIBLE Hydrogen, methane, natural gas, town gas

Class 3. CORROSIVE Chlorine, sulphur dioxide Class 4. OXYGEN

Class 1. INERT Air, argon, carbon dioxide, helium, nitrogen

† Valves are suitable for British Gas Applications Family Gases 1, 2 and 3.

†† Suitable in applications where moisture is completely absent.